IN THE CLAIMS

1.   Canceled.

2.   (Currently Amended) A device comprising:

logic which, when applied to the processor, results in

locating a subscriber identifier corresponding to an IP address;

locating subscriber information corresponding to the identifier; ~~and~~

authenticating a subscriber for access to a <u>first</u> requested service based upon receiving a

code from a terminal device<u> at the time a request for the requested service is made</u>, the code

indicating that a unique username and password will not be provided by the terminal device[[.]]<u>;</u>

<u>and</u>

<u>authenticating the subscriber for access to a second requested service based upon</u>

<u>receiving the code and the IP address from the first requested service.</u>

3.   (Original) The device of claim 2 further comprising:

logic which, when applied to the processor, results in communication of the code and IP

address to a service provider.

4.   (Previously Presented) The device of claim 2 further comprising:

logic which, when applied to the processor, results in forming an account name from the

identifier.

5.   (Previously Presented) The device of claim 2 wherein the identifier is an MSISDN.

6.   (Original) The device of claim 5 further comprising:

logic which, when applied to the processor, results in querying a RADIUS server to

locate the subscriber identifier corresponding to the IP address.

7.   (Currently Amended) A terminal device comprising:

a processor; and

logic which, when applied to the processor, results in

communicating to a network at the time of a request for a first service, in lieu of a user

name and password, a code to cause the network to authenticate and authorize access to [[a]] the

first service, the authentication and authorization based upon an IP address assigned to the

terminal device by the network and upon a unique identifier provided by the terminal device to

the network during an earlier attach process[[.]]; and

        communicating from the first service to a second service the code and the IP address for

authenticating and authorizing access to the second requested service.

8.   (Original) The terminal device of claim 7 further comprising:

client logic associated with a service provider, which, when applied to the processor to

access the service provider, results in communicating the code and IP address to the network in

lieu of communicating a user name and password.

9.   (Currently Amended) A method comprising:

receiving authentication information from a terminal device during an initial sign-on;